

ALMANAC CLXXXVII OPPOSITIONS BETWEEN SATURN AND URANUS IN BCE

The almanac CLXXXVII contains a list of oppositions between Saturn and Uranus in the 1st millennium BCE.

1ST MILLENNIUM BCE

This is a list of oppositions between Saturn and Uranus in the

1st millennium BCE.

DATE	TIME	ARC	SATURN	URANUS
JAN 08, -577	01:29 PM	180	29LI43	29AR43R
MAR 01, -577	05:33 PM	180	00SC39R	00TA39
NOV 20, -577	06:27 AM	180	05SC20	05TA20R
MAY 10, -576	09:27 PM	180	08SC24R	08TA24
OCT 16, -576	01:12 AM	180	11SC13	11TA13R
SEP 03, -531	12:28 PM	180	00GE39	00SA39
SEP 13, -531	02:13 PM	180	00GE51	00SA51
JUN 16, -530	01:30 AM	180	06GE19	06SA19R
DEC 28, -530	01:21 PM	180	10GE10R	10SA10
APR 27, -529	02:37 AM	180	12GE31	12SA31R
DEC 28, -486	02:56 AM	180	06SA50	06GE50R
JUN 02, -485	01:17 PM	180	09SA42R	09GE42
NOV 25, -485	01:34 AM	180	12SA56	12GE56R
AUG 07, -484	10:39 PM	180	17SA40R	17GE40
OCT 10, -484	00:49 AM	180	18SA51	18GE51R
JUL 21, -440	03:19 PM	180	01CA57	01CP57R
JAN 06, -439	08:12 PM	180	05CA11R	05CP11
JUN 03, -439	11:53 PM	180	08CA00	08CP00R
FEB 12, -394	01:16 AM	180	09CP31	09CA31R
JUN 18, -394	09:55 PM	180	11CP57R	11CA57
JAN 07, -393	09:02 AM	180	15CP50	15CA50R
AUG 22, -393	00:16 AM	180	20CP13R	20CA13
NOV 29, -393	10:31 AM	180	22CP09	22CA09R
AUG 31, -350	09:45 AM	180	26CA42	26CP42R
JAN 10, -349	10:39 AM	180	29CA08R	29CP08
JUL 15, -349	10:36 PM	180	02LE35	02AQ35R

MAR 29, -303	03:42 AM	180	13AQ25	13LE25R
JUL 10, -303	10:52 PM	180	15AQ29R	15LE29
FEB 15, -302	02:48 PM	180	19AQ52	19LE52R
SEP 18, -302	10:19 AM	180	24AQ11R	24LE11
JAN 05, -301	07:37 PM	180	26AQ23	26LE23R
OCT 14, -260	09:40 PM	180	21LE06	21AQ06R
JAN 08, -259	02:14 AM	180	22LE38R	22AQ38
AUG 25, -259	09:22 PM	180	26LE47	26AQ47R
MAR 26, -258	10:53 PM	180	00VI37R	00PI37
JUL 09, -258	08:32 PM	180	02VI30	02PI30R
APR 28, -212	05:35 PM	180	17PI57	17VI57R
AUG 20, -212	08:52 PM	180	20PI16R	20VI16
MAR 15, -211	09:29 AM	180	24PI30	24VI30R
NOV 06, -211	06:39 PM	180	29PI22R	29VI22
JAN 24, -210	06:50 AM	180	00AR59	00LI59R
OCT 14, -169	10:03 PM	180	20VI49	20PI49R
MAR 11, -168	07:16 PM	180	23VI27R	23PI27
SEP 04, -168	00:11 AM	180	26VI34	26PI34R
JUN 09, -167	07:37 PM	180	01LI29	01AR29
JUN 28, -167	07:53 PM	180	01LI50	01AR50
MAY 10, -121	09:03 PM	180	22AR21	22LI21R
OCT 24, -121	09:56 PM	180	25AR46R	25LI46
MAR 25, -120	07:42 PM	180	28AR54	28LI54R
DEC 18, -79	04:26 AM	180	15LI18	15AR18R
FEB 15, -78	11:54 AM	180	16LI21R	16AR21
OCT 29, -78	12:49 PM	180	20LI54	20AR54R
APR 28, -77	08:32 PM	180	24LI06R	24AR06
SEP 22, -77	05:23 PM	180	26LI42	26AR42R
JUN 27, -31	07:54 PM	180	19TA42	19SC42R
OCT 26, -31	09:28 AM	180	22TA07R	22SC07

| MAY 09, -30 | 02:59 PM | 180 | 26TA03 | 26SC03R |

| FEB 04, -29 | 05:37 PM | 180 | 01GE30 | 01SA30 |

| FEB 23, -29 | 08:54 PM | 180 | 01GE53 | 01SA53 |